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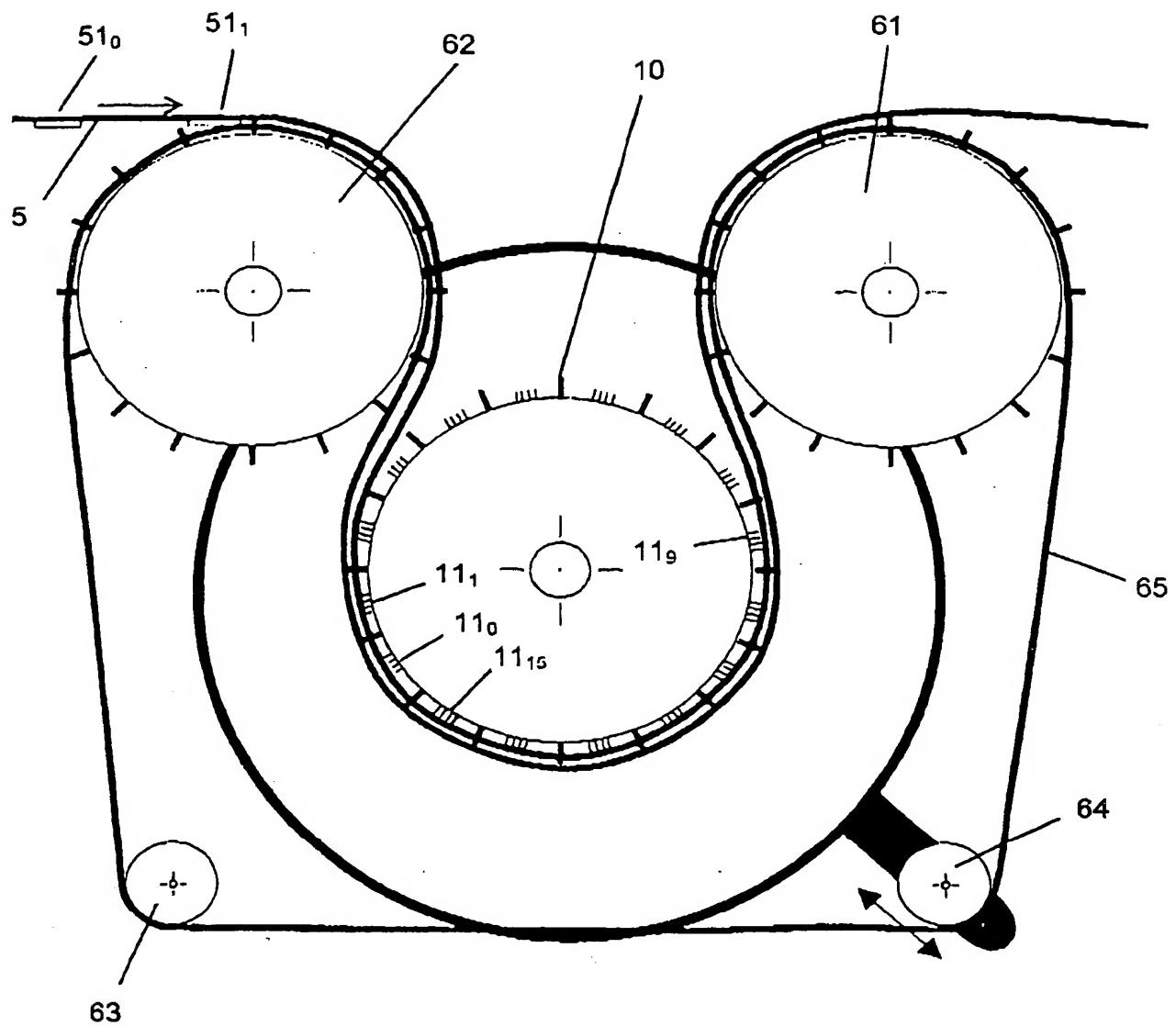


Figure 1

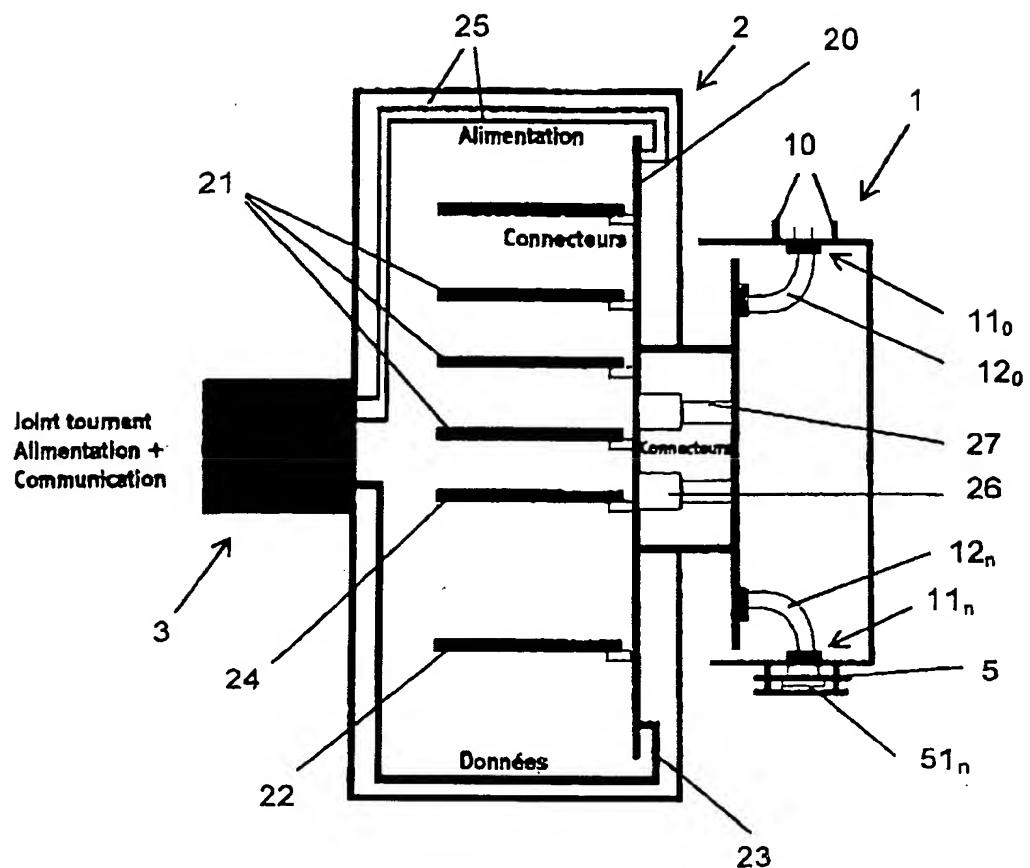


Figure 2

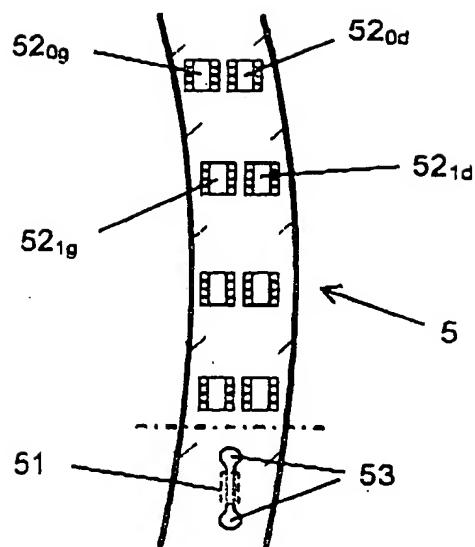


Figure 3

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Figure 4

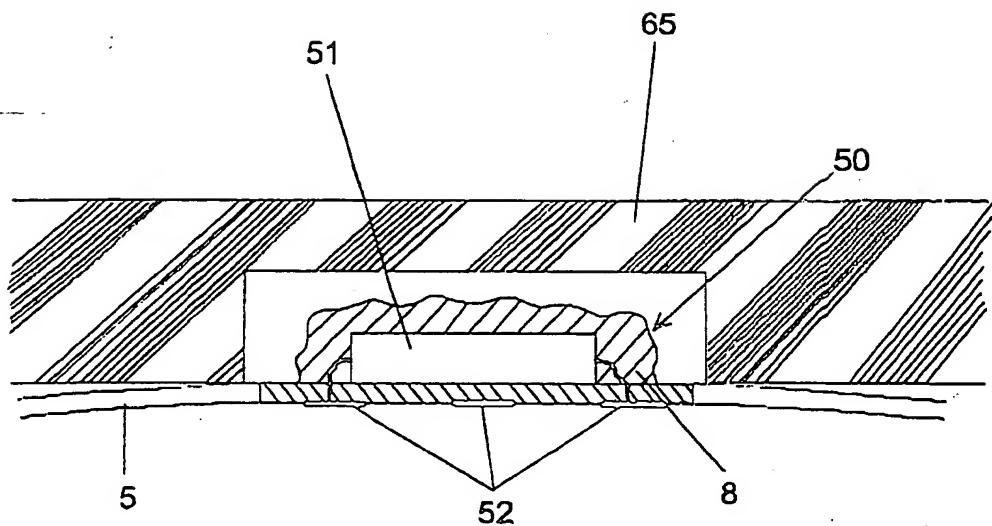
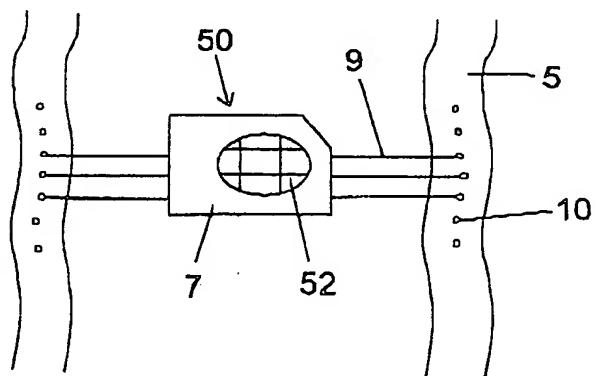


Figure 5



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Figure 6

The diagram shows a control system for a magnetic core assembly. A box labeled 46 contains a switch labeled 40. The switch 40 has two positions: one leading to a coil 51₂ and the other leading to a coil 51₁. The coil 51₂ is connected in series with a switch 44 and a coil 51₀. The coil 51₀ is connected in series with a switch 42 and a coil 12346. The coil 12346 is connected in series with a switch 41 and a coil 12345. The coil 12345 is connected in series with a switch 43 and a coil 70. The coil 70 is connected in series with a switch 71₁ and a coil 71₀. The coil 71₀ is connected in series with a switch 71₂ and a coil 12346. The coil 12346 is connected in series with a switch 42 and a coil 51₀. The coil 51₀ is connected in series with a switch 44 and a coil 51₂. The coil 51₂ is connected in series with a switch 40 and a coil 51₁. The coil 51₁ is connected in series with a switch 44 and a coil 51₂. The coil 51₂ is connected in series with a switch 40 and a coil 51₁.

Figure 7

